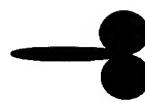
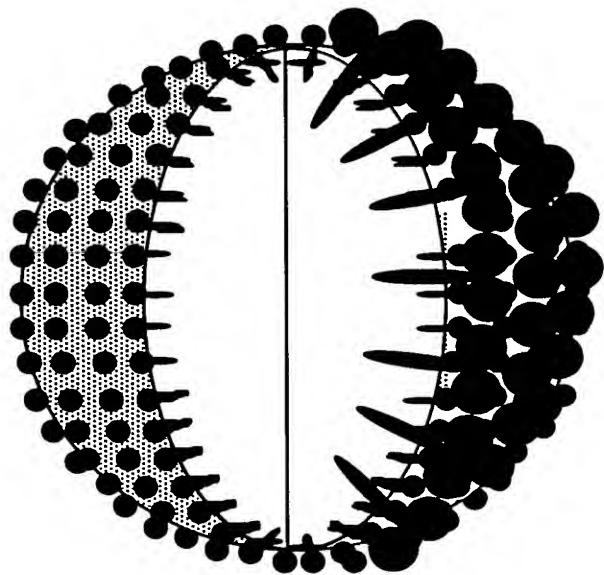




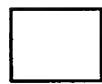
Figure 3: Oil Body Structure



Oleosin



Phospholipid



Oil
(Triglyceride)

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Figure 4. Antigen Coupled to Oil-Body

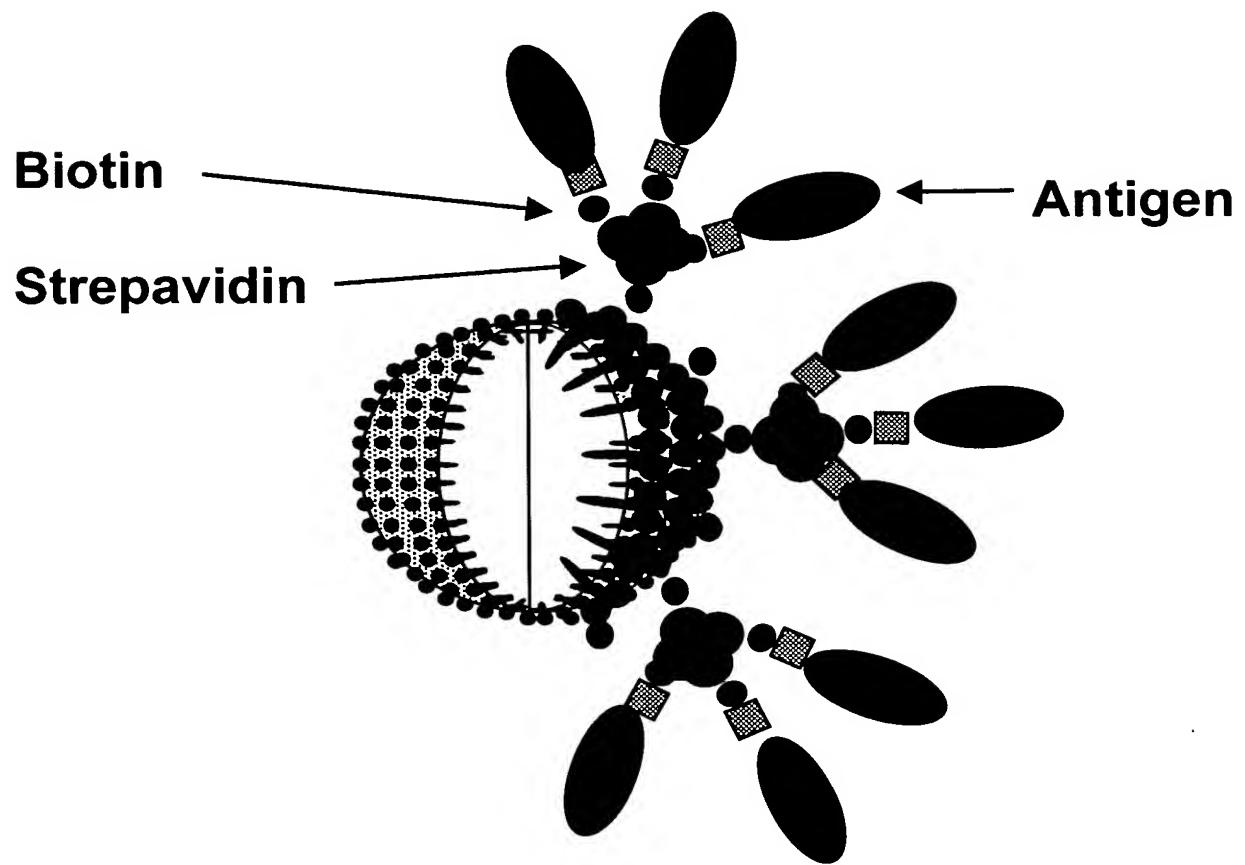
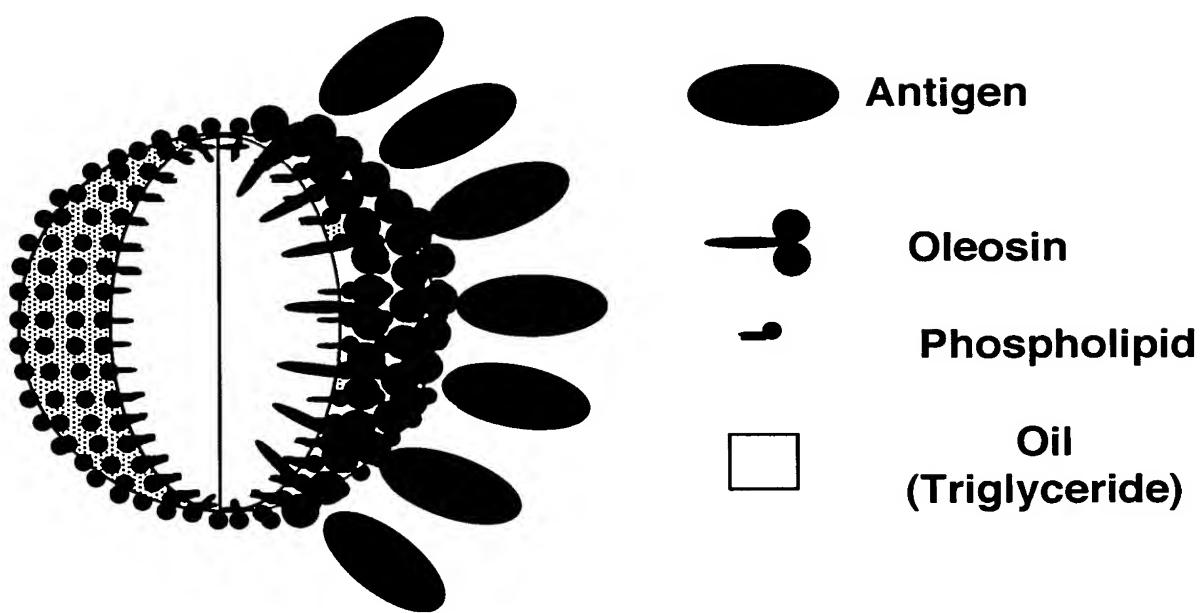


Figure 5: Transgenic Oil-Bodies Containing Antigen.



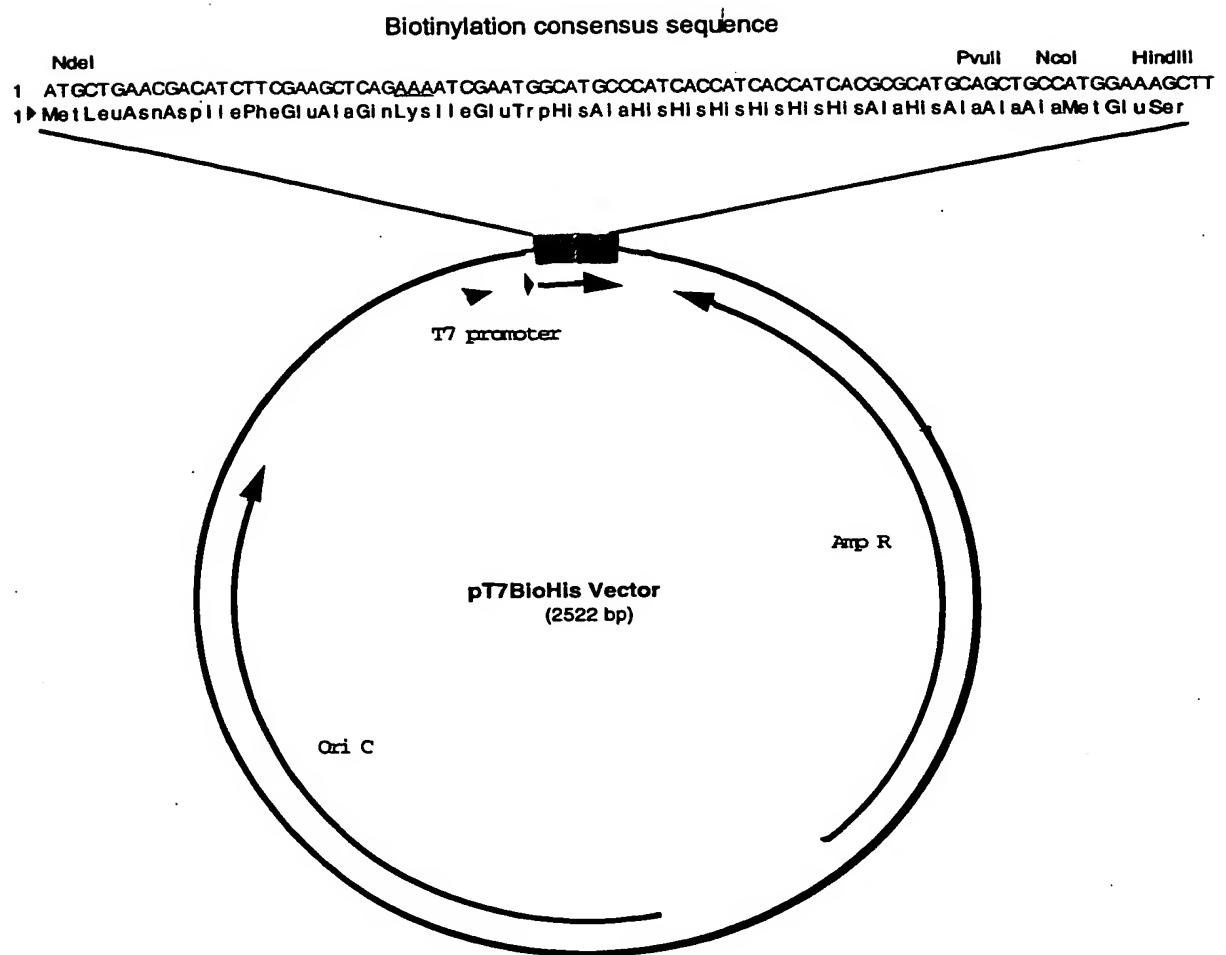


Figure 7. pT7BioHis Vector.

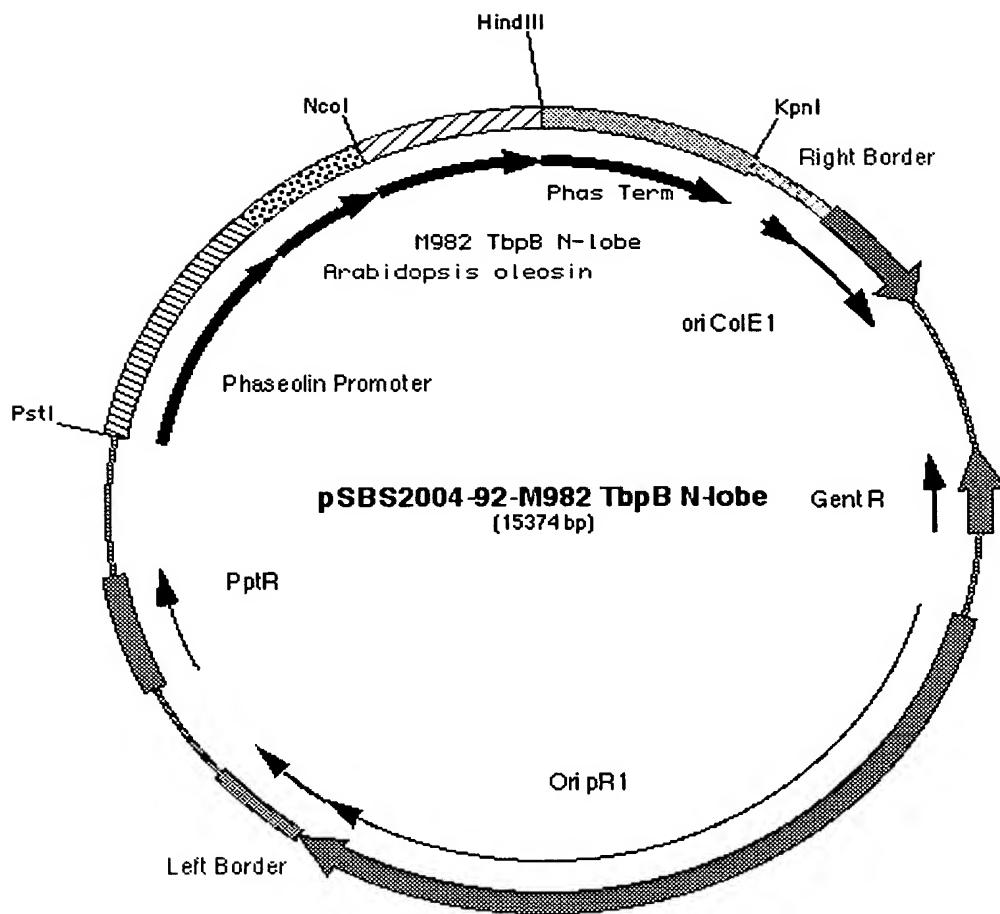


Figure 8: Plant Transformation Vector Encoding A Fusion Between Oleosin and the *Neisseria meningitidis* Transferrin Binding Protein B N-lobe.

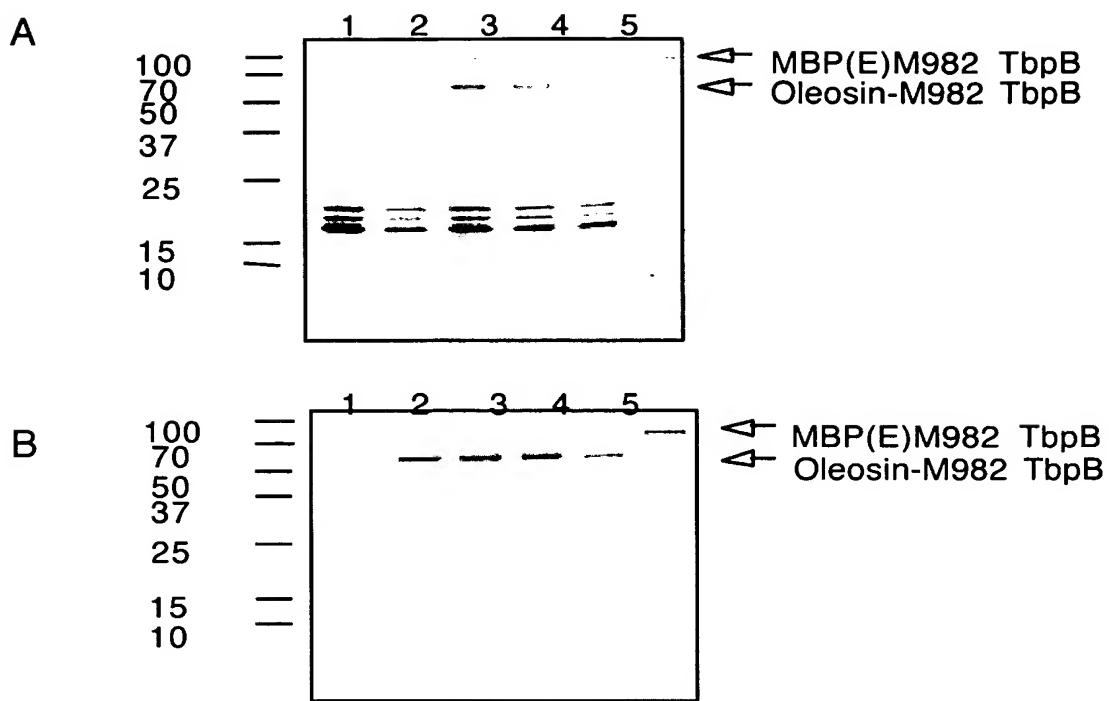


Figure 9. Analysis of *Arabidopsis* oil-bodies expressing oleosin-M982 TbpB N-lobe.

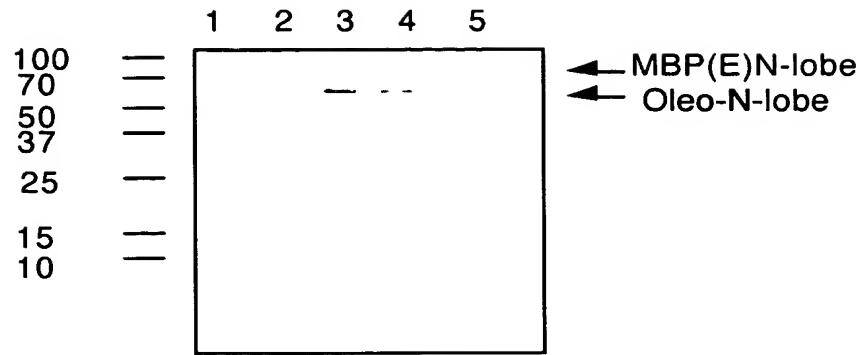


Figure 10. Transferrin binding analysis of transgenic *Arabidopsis* oilbodies expressing oleosin-M982 TbpB N-lobe.

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